

Page 5, line 5, after the phrase "acid sequence" insert --
(SEQ ID NO:2)--.

Page 5, delete lines 12 and 13 and insert the following
paragraph:

Q3
--Figure 2 shows the amino acid sequence homology between
VIGF and other proteins which are members of the CCN family.
Figure 2, contains seven (7) comparative polypeptide sequences:
cel0_chick (SEQ ID NO:11), cyr6_mouse (SEQ ID NO:12), ctgf_human
(SEQ ID NO:13), fisp_12 (SEQ ID NO:14), nov_chick (SEQ ID NO:15),
ibp_3human (SEQ ID NO:16) and ccn-4 (SEQ ID NO:17). The
comparative polypeptide sequences are designated by one-letter
amino acid codes.--

Q4
Page 5, line 17, change "Figure 1" to --Figures 1A, 1B, 1C,
1D and 1E, collectively,--

Q5
Page 5, line 20, please insert before "A polynucleotide
encoding..." the following paragraph:

--The ATCC number referred to above is directed to a
biological deposit with the ATCC, 12301 Parklawn Drive,
Rockville, MD 20852. The strain is being maintained under the
terms of the Budapest Treaty and will be made available to a
patent office signatory to the Budapest Treaty.--

Page 6, lines 25, 29 and 32, each occurrence, change "Figure
1" to --Figures 1A, 1B, 1C, 1D and 1E, collectively,--.

Page 7, lines 14, 20, 24 and 30, each occurrence, change
"Figure 1" to --Figures 1A, 1B, 1C, 1D and 1E, collectively,--.

Page 9, next to last line, change "Figure 1" to --Figures
1A, 1B, 1C, 1D and 1E, collectively,--.

Page 10, third line from end of page, change "Figure 1" to
--Figures 1A, 1B, 1C, 1D and 1E, collectively,--.

Page 11, lines 2 and 12, each occurrence, change "Figure 1"
to --Figures 1A, 1B, 1C, 1D and 1E, collectively,--.